
Subject: Re: support for I2C

Posted by [wfischer](#) on Wed, 25 Jan 2006 12:28:00 GMT

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Sehr geehrter Herr Averin,

thanks for your fast reply. I have tried to use /proc/acpi, but unfortunately I did not get any useable output (see acpi-info.txt attachment).

Thanks for your hint regarding IPMI. I'm yet not familiar with IPMI in detail, and unfortunately our server does not have the IMPI card installed.

I did not have bad experiences with I2C in 2.6 kernels (for Kernel 2.4 it was necessary to patch the kernel, since kernel 2.6 I2C is part of the vanilla kernel itself - so I think I2C should be rather stable). When using kernel 2.6.9-22.ELsmp (it comes with CentOS4.2), the Supermicro tool wich uses I2C makes a very nice and useable output (see i2c-info.txt attachment).

Do you feel that there is a chance to include I2C to openVZ/virtuozzo? I think it would be a very valuable feature.

best regards and thanks for your support,
Werner

File Attachments

- 1) [acpi-info.txt](#), downloaded 355 times
 - 2) [i2c-info.txt](#), downloaded 360 times
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